

ABSTRACT

PROTECTIVE DEVICE FOR OBJECTS PLACED INSIDE THE REAR BOOT OF A
MOTOR VEHICLE

The invention relates to a protective device (8) comprising a panel (9) forming the vertical limit between a protected zone (10) of the rear boot (2) used to receive the objects (7) and accessible when the rear boot (2) is open from the rear forward, and a second zone (11) of the rear boot (2) used to receive the roof (1) in a folded, stored position and located above the protected zone (10), the panel (9) being moveable between a low protecting position and a high protecting position. The invention is characterised in that the panel (9) co-operates with a first sensor (14) to prevent the roof (1) from being folded when the panel (9) is above the low protecting position, and with a second sensor (15) to prevent the boot (2) from being closed when the panel (9) is above the high protecting position.